



March 7, 2007

Mr. Gary K. Graham, Examiner

Mr. Robert Warden, Examiner Supervisor

Art Unit 1744

United States Patent and Trademark Office

Commissioner for Patents

P.O. Box 1450

Alexandria, Virginia 22313-1450

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MAR 15 2007
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Re: Application No. 10/825/793 -----viewer insight to cadence coating tool
Ref: Mine of July 24, 2006; Yours of August, 2006; Mine of August 26, 2006 to
G. Graham, examiner; Mine of November 22, 2006 to Graham/Warden; Notice of
Abandonment received February 2007; Mine of March 5 and 6, 2007

Gentlemen,

Upon telephone conversation with Mr. Graham, Examiner, I understand that the conflict arises in the acceptance of the word "paintbrush" to sufficiently distinguish the structure of the embodiment from anticipation by Lay's "grooming brush". I therefore offer to you the rationale that the word "paintbrush" is generic as is "spoon" and adequately describes a highly familiar structure.

Even in a quick search within your data base the word "paintbrush" gets 886 hits distinguished from "grooming brush" at 463 hits. The system carefully isolates these structures; therefore please recognize the word "paintbrush" as a structural description of the embodiment which will carry our bristle cadence. Upon review of several of the patents issued to folks who use the words "paintbrush" or "paint brush" for structures elated to their inventions, I find the attached patent references: 7,185,386; D511,412; 6,823,553; 6,871,825; 6,929,225 which are some of the issued patents using the terms to describe a common structure.

In addition, please recognize and accept the structural difference resulting from the length of the bristles promoting bending (shown on the drawing) which could not cause dislodgement, massage or removal of debris as intended by Mr. Lay; though this is use of the device, the flexibility of the bristles is certainly structural. The argument that Mr. Lay's grooming brush could be used to paint is not completely true; the structure of a "paintbrush" keeps the user's fingers out of the applied coating whereas this is a major structural drawback if one were to use the grooming brush. Finger marks and bristle scratches are not desirable finishes for coatings.

Further, it should be noted that bristle fastening methods to a handle are quite different; in a "paintbrush", the common method is to embed one end of the filament in epoxy, orienting the split end distally; whereas the common method for "grooming" brushes is to form tufts by folding the filaments into holes in the block handles. These methods are long ago disclosed so the word "paintbrush" adequately describes the structure of our invention, using the epoxy fixation on one end of the filaments/bristles.

Please assist us in obtaining a United States Patent for our highly productive "paintbrush" do to its isokinetic feature reducing strain and fatigue. Thank you.

AW Learned III; Box 164 N. Abington MA 02351 *A. W. Learned III*

**United States Patent
Segrea**

7,185,386

March 6, 2007

Paintbrush with interchangeable bristle head

Abstract

A **paintbrush** has a handle separable from a bristle head so that different bristle heads may easily be interchanged for different painting applications or used without a handle. The handle is also hollow and stores a sash brush for detail use. A cleaning wand is provided to clean the handle cavity for storing the said brush.

Inventors: Segrea; Geronimo (Oakville, CA)

Assignee: Yubany Rodriguez Gradalle (Ontario, CA)

Appl. No.: 10/795,360

Filed: March 9, 2004

Current U.S. Class:

15/106
1106389

(103 of 886)

**United States Patent
Kent**

6,929,225

August 16, 2005

Paint brush clip

Abstract

Paint brush clip (10) is for attaching a paint brush (90) to a bucket (80) without obstructing access to paint (95). Clip (10) includes body (30) with flat central portion (31), including magnet (45) and ferromagnetic housing (46). First prong (33) and second prong (34) are attached to body (30). Clip (10) mounts on upper rim (83) of a bucket (80) with body (30) in interior space of bucket (80), retained by compression of prongs (33,34) on outer surface of bucket. Ferrule (91) of brush (90) is removably attached to ferromagnetic housing 46 and prevented from slipping by ridges (41). Handle (50) aids in removing clip (10) from bucket (80).

Inventors: Kent; David (Lake Elsinore, CA)

Assignee: Kenmont Industries, LLC (Irvine, CA)

Appl. No.: 10/608,984

Filed: June 26, 2003

Current U.S. Class:

[Images](#)

(136 of 886)

United States Patent

6,823,553

Paredes

November 30, 2004

Paintbrush and can opener combination

Abstract

A ***paintbrush*** and can opener combination includes an elongated handle that has a first end and a second end. The second end includes an elongated forward edge. A plurality of bristles is attached to and extends away from the forward edge. An elongated plate has an attached end and a free end. The attached end is positioned within the handle and attached thereto such that the plate extends outwardly from the first end of the handle. The plate has a bend therein positioned generally between the free end and the handle.

Inventors: **Paredes; Alfred E.** (Pomona, CA)

Appl. No.: **10/733,887**

Filed: **December 12, 2003**

Current U.S. Class:

[Images](#)

(93 of 886)

United States Patent

D511,412

Madrid , et al.

November 15, 2005

Paintbrush cover

Claims

The ornamental design for a ***paintbrush*** cover, as shown and described.

Inventors: **Madrid; James J.** (San Antonio, TX), **Gonzales; Lena D.** (San Antonio, TX)

Appl. No.: **D/216,897**

Filed: **November 10, 2004**

Paint brush cover

Abstract

The device of the present invention is a durable yet lightweight paint brush cover which can be used to cover paint brushes of multiple sizes. The device is essentially comprised of a flap portion and a wrap portion, with the portions being attached at a variable width interface portion. This variable width interface portion allows the wrap portion and flap portion to be easily folded over an inserted paint brush of any conventional size. The device is constructed with a durable material which will withstand multiple uses without significant wear, thus allowing the device to be used over a long period of time.

Inventors: Jimenez; Carlos D. (Albuquerque, NM)

Appl. No.: 10/616,446

Filed: July 9, 2003

Current U.S. Class:A rectangular button with the word "Images" in a stylized, outlined font.

(117 of 886)

United States Patent

6,871,825

Song

March 29, 2005

Paint brush holder

Abstract

A paint brush holder for suspending a paint brush in a conventional paint can having a grooved, cover-sealing rim. The holder comprises a body portion and a pair of brush-supporting arms integrally connected to the body portion. The arms have opposed surfaces for receiving a paint brush handle therebetween, the opposed surfaces defining an opening having a mouth, a base narrower than the mouth, and sides that converge from the mouth to the base. A cooperating pair of extensions project downward from the body portion for attachment to the paint can rim.

Inventors: Song; Chim Ho (Phelan, CA)

Appl. No.: 10/382,211

Filed: March 5, 2003



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A. W. Learned III

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USPTO PATENT FULL-TEXT AND IMAGE DATABASE

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United States Patent

6,907,988

Current U.S. Class:

D4/199 ; D3/228

Field of Search:

[Images](#)

(4 of 886)

United States Patent

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March 6, 2007

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15/106 ; 15/105; 15/143.1; 15/176.1; 15/176.6;
206/361

Current International Class:

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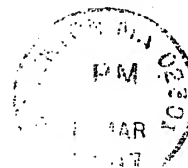
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